<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>7am</td>
<td>Registration and Breakfast SC 101 and 301 Amway Grand Hallway</td>
<td></td>
</tr>
<tr>
<td>8am</td>
<td>101a - SC 101- Introduction to Coal Combustion Ash Pantlind Ballroom (gold)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>301a - SC 301- Introduction Imperial Ballroom (bank)</td>
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<tr>
<td>8:15am</td>
<td>101b - SC 101- Lab Test for Ash Characterization Pantlind Ballroom (gold)</td>
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<tr>
<td>9am</td>
<td>301b - SC 301- Geochemistry of CCP in the Subsurface Imperial Ballroom (bank)</td>
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<tr>
<td>9:10am</td>
<td>101c - SC 101- Coal Combustion Products Pantlind Ballroom (gold)</td>
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<tr>
<td>9:45am</td>
<td>101d - SC 101- The Nature of Ponded Ash Pantlind Ballroom (gold)</td>
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<tr>
<td>10am</td>
<td>101e - SC 101- Techniques for Harvesting Ponded and Landfilled Ash Pantlind Ballroom (gold)</td>
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<tr>
<td>10:00am</td>
<td>Coffee Break - SC 101 Amway Grand Hallway</td>
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<td>10:15am</td>
<td>Coffee Break - SC 101 Amway Grand Hallway</td>
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<tr>
<td>10:30am</td>
<td>301c - SC 301- Empirical Observations and Unresolved Questions on CCP Leaching: 40 years of EPRI Research Imperial Ballroom (bank)</td>
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<tr>
<td>10:45am</td>
<td>101f - SC 101- Techniques for Harvesting Ponded and Landfilled Ash Pantlind Ballroom (gold)</td>
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<tr>
<td>10:45am</td>
<td>301f - SC 301- Modeling Attenuation and Reversibility Imperial Ballroom (bank)</td>
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<tr>
<td>11:00am</td>
<td>301e - SC 301- Modeling Attenuation and Reversibility Imperial Ballroom (bank)</td>
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<tr>
<td>11:15am</td>
<td>301d - SC 301- Introduction and Approaches to Modeling, Difference between Geochemical and Flow Modeling Imperial Ballroom (bank)</td>
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<tr>
<td>11:30am</td>
<td>Coffee Break - SC 301 Amway Grand Hallway</td>
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<tr>
<td>12pm</td>
<td>120a - SC 120- Geochemical Changes Observed at CCP Sites After Closure Imperial Ballroom (bank)</td>
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<tr>
<td>1pm</td>
<td>120b - SC 120- Uncertainty, Interpretation, and Application of Geochemical Modeling Results and Data Imperial Ballroom (bank)</td>
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<tr>
<td>1:15pm</td>
<td>120c - SC 120- Technology for Beneficiation and Advanced Materials Pantlind Ballroom (gold)</td>
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<tr>
<td>1:30pm</td>
<td>301j - SC 301- Utilization Trends is CCPs Pantlind Ballroom (gold)</td>
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<tr>
<td>2pm</td>
<td>301k - SC 301- Use of Coal Combustion Products in Cementitious Materials Imperial Ballroom (bank)</td>
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<tr>
<td>2:15pm</td>
<td>301l - SC 301- Tools to Strengthen ASDs: Use and Misuse of Geochemical Evidence Imperial Ballroom (bank)</td>
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<tr>
<td>2:30pm</td>
<td>Welcome Reception Exhibit Hall C</td>
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<tr>
<td>3pm</td>
<td>301m - SC 301- Geochemistry for Key CCP Management Decisions and Closing Remarks Imperial Ballroom (bank)</td>
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<tr>
<td>3:15pm</td>
<td>101f - SC 101- Advanced Beneficiated Materials and Non-Cement Uses of Ash Pantlind Ballroom (gold)</td>
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<tr>
<td>3:30pm</td>
<td>101g - SC 101- Use of Coal Combustion Products in Cementitious Materials Pantlind Ballroom (gold)</td>
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<tr>
<td>3:45pm</td>
<td>301h - SC 301- Use of Coal Combustion Products in Cementitious Materials Imperial Ballroom (bank)</td>
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<tr>
<td>4pm</td>
<td>301i - SC 301- Tools to Strengthen ASDs: Use and Misuse of Geochemical Evidence Imperial Ballroom (bank)</td>
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<tr>
<td>4:15pm</td>
<td>101h - SC 101- Use of Coal Combustion Products in Cementitious Materials Imperial Ballroom (bank)</td>
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<td>4:30pm</td>
<td>301j - SC 301- Utilization Trends is CCPs Pantlind Ballroom (gold)</td>
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<tr>
<td>5pm</td>
<td>301k - SC 301- Use of Coal Combustion Products in Cementitious Materials Imperial Ballroom (bank)</td>
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<tr>
<td>5:15pm</td>
<td>Welcome Reception Exhibit Hall C</td>
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</tbody>
</table>

**World of Coal Ash Conference 2024**

13 - 16 May 2024

All times in EST

*Powered by Ex Ordo, everything you need to run a research conference.*
### Tuesday, 14 May

**7am**
- Breakfast
  - Exhibit Hall C
- Untitled Event
  - Exhibit Hall C
- Untitled Event
  - Exhibit Hall C
- Registration
  - Outside of Ramme
- Exhibit Hall Open
  - Exhibit Hall A, B, C

**8am**
- Plenary Session
  - Ballrooms B, C, D

**10am**
- Coffee Break
  - Exhibit Hall C

**10:30am**
- Beneficiation and Processing 1
  - Beneficiation and Processing 1
  - Caylor Room
- Geotechnical 1
  - Geotechnical 1
  - Manz Room
- Project Specific Cases 1
  - Project Specific Cases 1
  - Kruger Room
- Cement and Concrete 1
  - Cement and Concrete 1
  - Ramme Room
- Regulatory Issues 1
  - Regulatory Issues 1
  - Cain Room
  - Adams Room
- Groundwater and Environment 1
  - Groundwater and Environment 1
  - Robl Room
- Landfill and Pond Issues 1
  - Landfill and Pond Issues 1
  - Goss Room
- Mining and Reclamation 1
  - Mining and Reclamation 1
  - Marksberry Room (B)
- Ash Management 1
  - Ash Management 1
  - Marksberry Room (A)

**12pm**
- Lunch
  - Exhibit Hall C

### 1pm
- Beneficiation and Processing 2
  - Beneficiation and Processing 2
  - Caylor Room
- Emerging Technologies 2
  - Emerging Technologies 2
  - McKinley Room
- Regulatory Issues 2
  - Regulatory Issues 2
  - Cain Room
- Cement and Concrete 2
  - Cement and Concrete 2
  - Manz Room
- Regulatory Issues 2
  - Regulatory Issues 2
  - Cain Room
- CCP Chemistry and Classification 1
  - CCP Chemistry and Classification 1
  - Kruger Room
- Environmental Issues 1
  - Environmental Issues 1
  - Ramme Room
- Panel Discussion - ‘Implementing the Final CCR Legacy Rule’
  - Adams Room
- Groundwater and Environment 2
  - Groundwater and Environment 2
  - Robl Room
- Landfill and Pond Issues 2
  - Landfill and Pond Issues 2
  - Goss Room
- Environmental Ash Management 1
  - Environmental Ash Management 1
  - Marksberry Room (B)
- Impoundment and Ponds 1
  - Impoundment and Ponds 1
  - Marksberry Room (A)

### 3:30pm
- Poster Session - Poster Session/Happy Hour
  - Exhibit Hall C

### Wednesday, 15 May

**7am**
- Breakfast
  - Exhibit Hall C
- Registration
  - Outside of Ramme
- Exhibit Hall Open
  - Exhibit Hall A, B, C

**8am**
- Beneficiation and Processing 3
  - Beneficiation and Processing 3
  - Caylor Room
- Emerging Technologies 3
  - Emerging Technologies 3
  - McKinley Room
- Regulatory Issues 3
  - Regulatory Issues 3
  - Cain Room
- Geotechnical 2
  - Geotechnical 2
  - Manz Room
- Project Specific Cases 2
  - Project Specific Cases 2
  - Kruger Room
Continued from Wednesday, 15 May

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Location</th>
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<tbody>
<tr>
<td>10am</td>
<td>Landfill and Pond Issues 3 - Landfill and Pond Issues 3</td>
<td>Marksberry Room</td>
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<tr>
<td>12pm</td>
<td>Lunch</td>
<td>Exhibit Hall C</td>
</tr>
<tr>
<td>2:30pm</td>
<td>Panel Discussion - 'Leachate Ponds, to Treat or Not to Treat. From Proposed Effluent Limitation Guidelines to Technologies that can meet them'</td>
<td>Adams Room</td>
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</tbody>
</table>
Continued from Thursday, 16 May

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Room</th>
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<tbody>
<tr>
<td>10am</td>
<td>Coffee Break</td>
<td>Outside of Ramme</td>
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<tr>
<td>10:30am</td>
<td>Groundwater &amp; Environment 11 - Groundwater &amp; Environment 11</td>
<td>Caylor Room</td>
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<tr>
<td></td>
<td>Landfill and Pond Issues 8 - Landfill and Pond Issues 8</td>
<td>McKinley Room</td>
</tr>
<tr>
<td></td>
<td>Beneficiation and Processing 5 - Beneficiation and Processing 5</td>
<td>Cain Room</td>
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<tr>
<td></td>
<td>Emerging Technologies 5 - Emerging Technologies 5</td>
<td>Manz Room</td>
</tr>
<tr>
<td></td>
<td><strong>Regulatory Issues 5 - Regulatory Issues 5</strong></td>
<td>Kruger Room</td>
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<tr>
<td></td>
<td><strong>Project Specific Cases 4 - Project Specific Cases 4</strong></td>
<td>Ramme Room</td>
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<tr>
<td></td>
<td><strong>Groundwater and Environment 10</strong></td>
<td>Adams Room</td>
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</tbody>
</table>